


FORM PTO-1449	Atty. Docket No.: M61.12-0582	Appl. No.: 10/761,451
 <p>LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT</p>	First Named Inventor:	
	Dong Yu et al.	
	Filing Date January 20, 2004	Group Art: 2641

U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
AA	5,963,903	10/05/99	Hon et al.	704	254	
AB						
AC						
AD						
AE						

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AF	L. Deng, and X. Huang, "Challenges in Adopting Speech Recognition," Communications of AC<, vol. 47, No. 1, pp. 69-75, Jan. 2004.
AG	L. Lamel and G. Adda, "On Designing Pronunciation Lexicons for Large Vocabulary, Continuous Speech Recognition," Proc. International Conference on Spoken Language Processing (ICSLP'96), pp. 6-9, 1996.
AH	Dong Yu, Kuansan Wang, Milind Mahajan, Peter Mau, and Alex Acero, "Improved Name Recognition With User Modeling," Proc. Eurospeech '03, pp. 1229-1232, 2003.
AI	F. Beaufays, A. Sankar, S. Williams, and M. Weintraub, "Learning Linguistically Valid Pronunciation from Acoustic Data," Proc. Eurospeech '03, pp. 2593-2596, 2003.
AJ	J. Wu, "Maximum Entropy Language Modeling with Non-Local Dependencies," Ph.D. dissertation, Johns Hopkins University, 2002.
AK	R. Kuhn and R. De Mori, "A cache-based natural language model for speech recognition," IEEE Trans. on Pattern Analysis and Machine Intelligence, 12(3), pp. 570-583, 1990.
AL	Moreno, et al., "A Boosting Approach for Confidence Scoring," Compag Cambridge Research Laboratory, pp. 1-4, 2001.
AM	Wester, Mirjam, "Pronunciation Modeling for ASR - Knowledge-Based And Data-Derived Methods," Computer Speech and Language, www.sciencedirect.com, 2002. /Paras Shah/ (07/23/2010)
EXAMINER:	DATE CONSIDERED: 07/23/2010

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /P.S./